## IN THE CLAIMS

| 1  | 1. (Currently Amended) A computer-implemented method for processing a stored                                     |
|----|--|
| 2  | document, comprising:  |
| 3  | receiving an image of a document index;  |
| 4  | locating, on the document index image, at least a first graphic representation of                                |
| 5  | a first stored document;   |
| 6  | locating, on the document index image, an image of a first sticker specifying                                    |
| 7  | an action;   |
| 8  | determining that the first sticker specifies a first action be performed on the                                  |
| 9  | first stored document based on a location of the first sticker with re-  |
| 10 | spect to the first graphic representation;   |
| 11 | identifying a first stored document based on the location of the first action-                                   |
| 12 | sticker with respect to the document index image; and  |
| 13 | performing the specified first action to cause a change to the $identified$ first                                |
| 14 | stored document.   |
|    |  |
| 1  | 2. (Original) The method of claim 1, wherein the first action sticker comprises a re-                            |
| 2  | movable self-adhesive sticker.   |
| 1  | 3. (Currently Amended) The method of claim 1, wherein the first stored document is                               |
|    |  |
| 2  | part of a stored collection <u>of documents</u> , and wherein the <u>document</u> index <u>image</u> comprises a |
| 3  | collection coversheet <u>image</u> .   |

- 4. (Currently Amended) The method of claim 3, wherein the collection coversheet image comprises a collection overview image.

  5. (Currently Amended) The method of claim 4, wherein the collection overview image comprises a plurality of thumbnail depictions of documents.

  6. (Currently Amended) The method of claim 3, wherein the collection coversheet image comprises a machine-readable collection identifier specifying a storage location for the
- retrieving the identified first stored document from the specified storage location.

3 collecti
4 action:

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collection of documents, the method further comprising, prior to performing the specified first

- 7. (Currently Amended) The method of claim 3, further comprising modifying the
   stored collection of documents.
  - (Currently Amended) The method of claim 7, further comprising generating an updated collection coversheet <u>image</u>.
- 9. (Currently Amended) The method of claim 3, further comprising storing a new version of the collection of documents.
- 1 10. (Currently Amended) The method of claim 9, further comprising generating an
  2 updated collection coversheet <u>image</u> including a collection identifier specifying a location for
  3 the new version.

- 11. (Currently Amended) The method of claim 1, wherein the document index <u>image</u>
  2 comprises a plurality of <u>graphic</u> representations of documents, and wherein <u>identifying a first</u>
  3 stored document based on the location of the action sticker comprises identifying a <u>determining that the first sticker specifies the first action to be performed on the first stored document</u>
  5 <u>based on a location of the first sticker with respect to the first graphic representation of the</u>
  6 <u>first stored document comprises determining first stored document corresponding to a document whether the first graphic representation of the first stored document is overlapped by
  8 the first action sticker.</u>
- 1 12. (Currently Amended) The method of claim 1, wherein the document index <u>image</u>
  2 comprises a plurality of <u>graphic</u> representations of documents, and wherein <del>identifying a first</del>
  3 stored document based on the location of the first action sticker comprises identifying a first
  4 stored document based on determining that the first sticker specifies the first action to be per5 formed on the first stored document based on the location of the first sticker with respect to the
  6 first graphic representation comprises determining a proximity of the first action sticker to one of
  7 the a second graphic representation document representations of a second stored document.
  - 13. (Currently Amended) The method of claim 1, wherein the document index <u>image</u>
    2 comprises a plurality of <u>graphic</u> representations of documents, and wherein <u>identifying a first</u>
    3 stored document based on the location of the first action sticker comprises identifying <u>deter-mining</u> that the first sticker specifies the first action to be performed on the first stored document based on the location of the first sticker with respect to the first graphic representation
    5 comprises determining the first graphic representation of the first stored a document is pointed to by the first action sticker.

| 1  | 14. (Currently Amended) The method of claim 1, wherein:  |
|----|--|
| 2  | the document index $\underline{image}$ comprises a plurality of $\underline{graphic}$ representations of |
| 3  | documents;   |
| 4  | the first action sticker comprises an action point; and  |
| 5  | determining that the first sticker specifies the first action be performed on the                        |
| 6  | first stored document based on the location of the first sticker with re-                                |
| 7  | spect to the first graphic representation comprises identifying a first-                                 |
| 8  | stored document based on the location of the first action sticker com-                                   |
| 9  | prises identifying a first document based on determining a proximity of                                  |
| 10 | the action point of the first action sticker to one of the document repre-                               |
| 11 | sentations.  |
|    |  |
| 1  | 15. (Currently Amended) The method of claim 1, wherein:  |
| 2  | the document index image comprises a plurality of graphic representations of                             |
| 3  | documents;   |
| 4  | the first action sticker comprises an action point; and  |
| 5  | determining that the first sticker specifies the first action to be performed on                         |
| 6  | the first stored document based on the location of the first sticker with                                |
| 7  | respect to the first graphic representation identifying a first stored docu-                             |
| 8  | ment based on the location of the first action sticker comprises:  |
| 9  | determining a coordinate location for the action point;  |
|    |  |

| 0           | determining a coordinate location for at least one of the the first graphic  |
|-------------|--|
| 1           | document representations-representation of the first stored docu-  |
| 2           | ment; and  |
| 3           | identifying a first stored document by comparing the coordinate location   |
| 4           | for the action point with the coordinate location for the at-least one   |
| 5           | document first graphic representation of the first stored document.  |
| 1           | 16. (Currently Amended) The method of claim 1, wherein the document index <u>image</u> comprises a list of stored documents.   |
| 1           | 17. (Currently Amended) The method of claim 1, wherein the document index image  |
| 2           | comprises a plurality of graphic representations of stored documents, wherein each graphic   |
| 3           | representation comprises a of thumbnail depiction depictions of a stored document docu-  |
| 4           | ments.   |
| 1<br>2<br>3 | 18. (Currently Amended) The method of claim 1, wherein the document index <u>image</u> comprises a plurality of <u>graphic representations of stored documents</u> , wherein each <u>graphic representation comprises ieons an icon</u> representing <u>a</u> stored <u>document documents</u> . |
| 1           | 19. (Currently Amended) The method of claim 1, wherein the specified first action  |
| 2           | comprises one selected from the group consisting of:   |
| 3           | printing;  |
| 4           | e-mailing;   |
| 5           | faxing;  |
| 6           | grouping;  |
|             |  |

| /  | reordering,   |
|----|---|
| 8  | playing;  |
| 9  | ungrouping; and   |
| 10 | deleting.   |
|    |   |
| 1  | 20. (Currently Amended) The method of claim 1, wherein the specified first action |
| 2  | comprises specifying an access level for the first stored document.               |
| 1  | 21. (Currently Amended) The method of claim 1, further comprising:                |
| 2  | locating, on the document index image, at least a second graphic representation   |
| 3  | of a second stored document;  |
| 4  | locating, on the document index image, an image of a second sticker specify-      |
| 5  | ing a second action;  |
| 6  | determining that the second sticker specifies the second action be performed on   |
| 7  | the second stored document based on a second location of the second               |
| 8  | sticker with respect to the second graphic representation;                        |
| 9  | identifying a second stored document based on the location of the second ac-      |
| 10 | tion sticker on with respect to the document index page; and                      |
| 11 | performing the specified-second action to cause a change to the identified sec-   |
| 12 | ond stored document.  |
|    |   |
| 1  | 22. (Currently Amended) The method of claim 21, further comprising:               |
| 2  | prior to performing the specified-first action, retrieving the identified first   |
| 3  | stored document from a storage device; and  |

| 5        | stored document from a storage device.   |
|----------|--|
| 1        | 23. (Currently Amended) The method of claim 1, wherein the first sticker specifies a   |
| 2        | grouping action, the method further comprising:  |
| 3        | locating, on the document index image, at least a second graphic representation  |
| 4        | of a second stored document;   |
| 5        | locating, on the document index image, an image of a second sticker specify-   |
| 6        | ing a grouping action; and   |
| 7        | determining that the second sticker specifies the grouping action be performed   |
| 8        | on the second stored document based on a location of the second  |
| 9        | sticker with respect to the second graphic representation;   |
| 10       | identifying a second stored document based on the location of the second ac-   |
| 11       | tion sticker with respect to the document index image;   |
| 12<br>13 | and wherein performing the specified first action comprises grouping the first identi- fied stored document and the second identified stored document.   |
| 1        | 24. (Currently Amended) The method of claim 23, wherein grouping the first identi-   |
| 2        | fied stored document and the second identified stored document comprises forming a sub-  |
| 3        | $collection \ \underline{of\ documents}\ comprising\ the\ first\ \underline{identified}\ stored\ document\ and\ the\ second\ \underline{identified}\ stored\ document\ and\ the\ second\ \underline{identified}\ stored\ document\ and\ the\ second\ \underline{identified}\ stored\ document\ and\ second\ \underline{identified}\ stored\ stored\ document\ and\ second\ \underline{identified}\ stored\ sto$ |
| 4        | fied stored document.  |
|          |  |

prior to performing the specified second action, retrieving the identified second

| 1  | 25. (Currently Amended) The method of claim 1, further comprising:                                   |
|----|--|
| 2  | locating, on the document index image, an image of a second sticker specify-                         |
| 3  | ing a second action;   |
| 4  | locating, on the document index image, an image of a second sticker indicating                       |
| 5  | the same stored document as the first sticker, the second sticker speci-                             |
| 6  | fying a second action;   |
| 7  | determining that the second sticker specifies the second action be performed or                      |
| 8  | the first stored document based on a location of the second sticker with                             |
| 9  | respect to the first graphic representation;   |
| 10 | determining an order for performing the first action and the second action; and                      |
| 11 | performing the second specified action on the identified $\underline{\text{first}}$ stored document; |
| 12 | wherein the first and second actions are performed according to the determined order.                |
| 1  | 26. (Original) The method of claim 25, wherein determining an order comprises sort-                  |
| 2  | ing according to a predetermined sequence of actions.  |
|    |  |
| 1  | 27. (Currently Amended) The method of claim 1, wherein the specified first action                    |
| 2  | comprises transmitting the identified first stored document to a destination, the method further     |
| 3  | comprising:  |
| 4  | determining a the destination.   |
| 1  | 28. (Currently Amended) The method of claim 27, wherein determining a the destina-                   |
| 2  | tion comprises receiving user input specifying a destination.  |

| 1 | 29. (Currently Amended) The method of claim 27, wherein determining a the desti-  |
|---|---|
| 2 | nation comprises reading an indicator of a the destination from the image of the document in-                                       |
| 3 | dex.  |
|   |   |
| 1 | 30. (Currently Amended) The method of claim 27, wherein determining a the desti-  |
| 2 | nation comprises reading an indicator of a $\underline{\text{the}}$ destination from the first $\underline{\text{aetion}}$ sticker. |
|   |   |
| 1 | 31. (Currently Amended) The method of claim 27, wherein determining a the desti-  |
| 2 | nation comprises determining at least one selected from the group consisting of:  |
| 3 | an e-mail address;  |
| 4 | a fax number;   |
| 5 | a uniform resource locator;   |
| 6 | a telephone number; and   |
| 7 | a mailing address.  |
|   |   |
| 1 | 32. (Currently Amended) The method of claim 1, wherein receiving an the image of e  |
| 2 | the document index comprises scanning a piece of paper comprising the document index im-  |
| 3 | age.  |

33. (Currently Amended) The method of claim 1, wherein receiving an the image of a the document index comprises receiving an e-mail message comprising the image of the document index image.

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- 34. (Currently Amended) The method of claim 1, wherein receiving an the image of 2 a the document index comprises receiving a fax message comprising the image of the document index image. 3 35. (Currently Amended) The method of claim 1, further comprising determining the 2 specified first action by reading the first action-sticker. 1 36. (Currently Amended) The method of claim 1, further comprising determining the specified first action by performing optical character recognition on the first action sticker. 2 37. (Currently Amended) The method of claim 1, further comprising determining the 1 2 specified first action by determining a shape of the first action sticker. 1 38. (Currently Amended) The method of claim 1, further comprising determining the specified first action by determining a color of the first action sticker. 2 39. (Currently Amended) The method of claim 1, further comprising determining the 1 2 specified first action by reading a machine-readable icon on the first action sticker.
- comprises an identifier specifying a storage location, the method further comprising, prior to 3 performing the specified first action: retrieving the identified first stored document from the specified storage location.

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40. (Currently Amended) The method of claim 1, wherein the document index image

| 1  | 41. (Currently Amended) The method of claim 1, further comprising, prior to per-                 |
|----|--|
| 2  | forming the specified first action, retrieving the identified first stored document from a stor- |
| 3  | age device.  |
| 1  | 42. (Currently Amended) A computer-implemented method for processing a stored                    |
| 2  | document, comprising:  |
| 3  | receiving an image of a document index;  |
| 4  | locating, on the document index image, at least a first graphic representation o                 |
| 5  | a first stored document;   |
| 6  | locating, on the document index image, an image of a first sticker;                              |
| 7  | determining that the first sticker specifies the first stored document is to be                  |
| 8  | acted on based on a location of the first sticker with respect to the first                      |
| 9  | graphic representation;  |
| 10 | identifying a first stored document based on the location of the sticker with re-                |
| 11 | spect to the document index image;   |
| 12 | receiving input specifying an action; and  |
| 13 | performing the specified action to cause a change to the first identified stored                 |
| 14 | document.  |
| 1  | 43. (Original) The method of claim 42, wherein receiving input specifying an action              |
| 2  | comprises receiving input via a user interface.  |

44. (Currently Amended) A computer program product for processing a stored docu-

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ment, comprising:

| 3  | a computer-readable storage medium; and  |
|----|--|
| 4  | computer program code, encoded on the medium, for:                                 |
| 5  | receiving an image of a document index;  |
| 6  | locating, on the document index image, at least a first graphic representation of  |
| 7  | a first stored document;   |
| 8  | locating, on the document index image, an image of a first sticker specifying      |
| 9  | an a first action;   |
| 10 | determining that the first sticker specifies a first action to be performed on the |
| 11 | first stored document based on a location of the first sticker with re-            |
| 12 | spect to the first graphic representation;   |
| 13 | identifying a first stored document based on the location of the first action-     |
| 14 | sticker with respect to the document index image; and                              |
| 15 | performing the specified first action to cause a change to the identified first    |
| 16 | stored document.   |
|    |  |
| 1  | 45. (Original) The computer program product of claim 44, wherein the first action  |
| 2  | sticker comprises a removable self-adhesive sticker.                               |
|    | 46 (Consulta Associa D. Tilles socialis and a final desirable                      |
| 1  | 46. (Currently Amended) The computer program product of claim 44, wherein the      |

- 2 first stored document is part of a stored collection <u>of documents</u>, and wherein the <u>document</u>
  3 index <u>image</u> comprises a collection coversheet <u>image</u>.
  - 47. (Currently Amended) The computer program product of claim 46, wherein the collection coversheet <u>image</u> comprises a collection overview.

48. (Currently Amended) The computer program product of claim 47, wherein the collection overview image comprises a plurality of thumbnail depictions of documents.

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- 49. (Currently Amended) The computer program product of claim 46, wherein the collection coversheet <u>image</u> comprises a machine-readable collection identifier specifying a storage location for the collection <u>of documents</u>, the computer program product further comprising computer program code, encoded on the medium, for, prior to performing the <del>specified</del> first action:
- 6 retrieving the identified first stored document from the specified storage loca-
- 50. (Currently Amended) The computer program product of claim 46, further comprising computer program code, encoded on the computer-readable storage medium, for
  modifying the stored collection of documents.
- 51. (Currently Amended) The computer program product of claim 50, further comprising computer program code, encoded on the <u>computer-readable storage</u> medium, for generating an updated collection coversheet <u>image</u>.
  - 52. (Currently Amended) The computer program product of claim 46, further comprising computer program code, encoded on the <u>computer-readable storage</u> medium, for storing a new version of the collection <u>of documents</u>.
- 53. (Currently Amended) The computer program product of claim 52, further com prising computer program code, encoded on the <u>computer-readable storage</u> medium, for gen-

| 3  | erating an updated collection coversheet <u>image</u> including a collection identifier specifying a                            |
|----|---|
| 4  | location for the new version.   |
|    |   |
| 1  | 54. (Currently Amended) The computer program product of claim 44, wherein the   |
| 2  | specified first action comprises one selected from the group consisting of:   |
| 3  | printing;   |
| 4  | e-mailing;  |
| 5  | faxing;   |
| 6  | grouping;   |
| 7  | reordering;   |
| 8  | playing;  |
| 9  | ungrouping; and   |
| 10 | deleting.   |
|    |   |
| 1  | 55. (Currently Amended) The computer program product of claim 44, wherein the   |
| 2  | $\textcolor{red}{\textbf{specified}} \ \text{first action comprises specifying an access level for the first stored document}.$ |
|    |   |
| 1  | 56. (Currently Amended) The computer program product of claim 44, wherein the   |
| 2  | first sticker specifies a grouping action, the computer program product further comprising                                      |
| 3  | computer program code, encoded on the <u>computer-readable storage</u> medium, for:   |
| 4  | locating, on the document index image, at least a second graphic representation   |
| 5  | of a second stored document;  |
| 6  | locating, on the document index image, an image of a second sticker specify-  |
| 7  | ing a grouping action; and  |

| 8  | determining that the second sticker specifies the grouping action be performed              |
|----|---|
| 9  | on the second stored document based on a location of the second                             |
| 10 | sticker with respect to the second graphic representation;                                  |
| 11 | identifying a second document based on the location of the second action                    |
| 12 | sticker on the document index page;   |
|    |   |
| 13 | and wherein the computer program code for performing the specified first action com-        |
| 14 | prises computer program code for grouping the first identified stored document and the sec- |
| 15 | ond identified stored document.   |
|    |   |
| 1  | 57. (Currently Amended) The computer program product of claim 56, wherein the               |
| 2  | computer program code for grouping the first identified document and the second identified  |
| 3  | document comprises computer program code for forming a sub-collection comprising the first  |
| 4  | identified stored document and the second identified stored document.                       |
|    |   |
| 1  | 58. (Currently Amended) The computer program product of claim 44, further com-              |
| 2  | prising computer program code, encoded on the medium, for:                                  |
| 3  | locating, on the document index image, an image of a second sticker indicating              |
| 4  | the same document as the first sticker, the second sticker specifying a                     |
| 5  | second action;  |
| 6  | locating, on the document index image, an image of a second sticker specify-                |
| 7  | ing a second action;  |
| 8  | determining that the second sticker specifies an second action to be performed              |
| 9  | on the first stored document based on a location of the second sticker                      |
| 10 | with respect to the first graphic representation;   |

| 11 | determining an order for performing the first action and the second action; and                      |
|----|--|
| 12 | performing the second specified action on the identified $\underline{\text{first}}$ stored document; |
| 13 | wherein the first and second actions are performed according to the determined order.                |
| 1  | 59. (Currently Amended) The computer program product of claim 44, wherein the                        |
| 2  | specified first action comprises transmitting the identified first stored document to a destina-     |
| 3  | tion, the computer program product further comprising computer program code, encoded on              |
| 4  | the computer-readable storage medium, for:   |
| 5  | determining a the destination.   |
|    | CO (Compatible Associated by The compatible association and the following Advisory                   |

- 60. (Currently Amended) The computer program product of claim 44, further comprising computer program code, encoded on the computer-readable storage medium, for de-2 termining the specified first action by reading the first action sticker. 3
- 61. (Currently Amended) The computer program product of claim 44, wherein the 1 document index comprises an identifier specifying a storage location, the computer program 2 3 product further comprising, computer program code, encoded on the computer-readable storage medium, for, prior to performing the specified first action: 4 retrieving the identified first stored document from the specified storage loca-

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62. (Currently Amended) The computer program product of claim 44, further comprising, computer program code, encoded on the computer-readable storage medium, for, 2

tion.

3 prior to performing the specified first action, retrieving the identified first stored document
4 from a storage device.

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comprises a removable self-adhesive sticker.

63. (Currently Amended) A system for processing a stored document, comprising: a document index input device, for receiving an image of a document index; a document locator, for locating, on the document index image, at least a first graphic representation of a first stored document; a sticker locator, coupled to the document input index device and the document locator, for locating, on the document index image, an image of a first sticker specifying an a first action and for determining that the first sticker specifies a first action to be performed on a stored document based on a location of the first sticker with respect to a graphic representation of a document: a document identifier, coupled to the sticker locator, for identifying a first stored document based on the location of the first action sticker withrespect to the document index image; and a document processor, coupled to the document identifier, for performing the specified first action to cause a change to the identified first stored document. 64. (Currently Amended) The system of claim 63, wherein the first action-sticker

- 1 65. (Currently Amended) The system of claim 63, wherein the first document is part
  2 of a stored collection <u>of documents</u>, and wherein the <u>document</u> index <u>image</u> comprises a col3 lection coversheet <u>image</u>.

  66. (Currently Amended) The system of claim 65, wherein the collection coversheet
  2 <u>image</u> comprises a collection overview <u>image</u>.

  67. (Currently Amended) The system of claim 66, wherein the collection overview
- 1 68. (Currently Amended) The system of claim 65, wherein the collection coversheet
  2 image comprises a machine-readable collection identifier specifying a storage location for the
  3 collection of documents, the system further comprising:

image comprises a plurality of thumbnail depictions of stored documents.

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- a document retriever, coupled to the document identifier, for retrieving the identified first stored document from the specified storage location.
  - (Original) The system of claim 65, wherein the document processor modifies the stored collection of documents.
- To. (Currently Amended) The system of claim 69, further comprising a coversheet
  generator, coupled to the document processor, for generating an updated collection coversheet
  image.

| 1  | 71. (Currently Amended) The system of claim 65, further comprising a storage de-              |
|----|---|
| 2  | vice, coupled to the document processor, for storing a new version of the collection of docu- |
| 3  | ments.  |
|    |   |
| 1  | 72. (Currently Amended) The system of claim 71, further comprising a coversheet               |
| 2  | generator, coupled to the document processor, for generating an updated collection coversheet |
| 3  | image including a collection identifier specifying a location for the new version.            |
|    |   |
| 1  | 73. (Currently Amended) The system of claim 63, wherein the specified first action            |
| 2  | comprises one selected from the group consisting of:  |
| 3  | printing;   |
| 4  | e-mailing;  |
| 5  | faxing;   |
| 6  | grouping;   |
| 7  | reordering;   |
| 8  | playing;  |
| 9  | ungrouping; and   |
| 10 | deleting.   |

74. (Currently Amended) The system of claim 63, wherein the specified first action comprises specifying an access level for the first stored document.

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To (Currently Amended) The system of claim 63, wherein the first sticker specifies a grouping action, wherein:

| 3  | the document locator locates, on the document index image, at least a second  |
|----|---|
| 4  | graphic representation of a second stored document;   |
| 5  | the sticker locator locates, on the document index image, an image of a second  |
| 6  | sticker specifying a grouping action and determines that the second   |
| 7  | sticker specifies a grouping action to be performed on the second stored  |
| 8  | document based on a location of the action sticker with respect to the  |
| 9  | second graphic representation;  |
| 10 | the document identifier identifies a second stored document based on the loca-  |
| 11 | tion of the second action sticker with respect to the document index-   |
| 12 | <del>page</del> ; and   |
| 13 | the document processor groups the first identified stored document and the  |
| 14 | second identified stored document.  |
|    |   |
| 1  | 76. (Currently Amended) The system of claim 75, wherein the document processor  |
| 2  | groups the first $\frac{identified}{stored}$ document and the second $\frac{identified}{stored}$ stored document by                     |
| 3  | forming a sub-collection $\underline{\text{of documents}}$ comprising the first $\underline{\text{identified}}$ stored document and the |
| 4  | second identified stored document.  |
|    |   |
| 1  | 77. (Currently Amended) The system of claim 63, wherein:  |
| 2  | the sticker locator locates, on the document index image, an image of a second  |
| 3  | sticker specifying a second action;   |
| 4  | the sticker locator determines that the second sticker specifies a grouping ac-   |
| 5  | tion to be performed on the first stored document based on a location   |
| 6  | of the first sticker with respect to the first graphic representation;  |
|    |   |

| 7  | the sticker locator locates, on the document index image, an image of a second-               |
|----|---|
| 8  | sticker indicating the same stored document as the first sticker, the sec-                    |
| 9  | ond sticker specifying a second action; and   |
| 10 | the document processor determines an order for performing the first action and                |
| 11 | the second action, and performs the second specified action on the $\underline{\text{first}}$ |
| 12 | identified stored document according to the determined order.                                 |
|    |   |
| 1  | 78. (Currently Amended) The system of claim 63, wherein the document index                    |
| 2  | comprises an identifier specifying a storage location, the system further comprising:         |
| 3  | a document retriever, coupled to the document identifier, for retrieving the                  |
| 4  | identified first stored document from the specified storage location.                         |
|    |   |
| 1  | 79. (Currently Amended) The system of claim 63, further comprising:                           |
| 2  | a document retriever, coupled to the document identifier, for retrieving the                  |
| 3  | identified first stored document from a storage device.                                       |
|    |   |